

Substitute for form 1449/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/824,823-Conf. #6683
				Filing Date	April 14, 2004
				First Named Inventor	Keisuke Takemori
				Art Unit	2136
				Examiner Name	C. Okoronkwo
Sheet	2	of	3	Attorney Docket Number	61230(47762)

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/C.O./	CA	H. Ohtani et al., "Incident Detection and Visualization System against Global Cyber Attacks," Proceedings of the 63rd (late 2001) National Convention (3), Japan, Information Processing Society, September 26, 2001, pages 3-499 to 3-500.	
	CB	N. Kobayashi et al., "A Proposal for Intrusion Detection System with Secure Log," Proceedings of the 61st (late 2000) National Convention (3) Japan, Information Processing Society, October 3, 2000, pages 3-255 to 3-256.	
	CC	I. Nishimoto et al., "Making a more robust system! See warnings of attack and prevent unauthorized intrusion! Practical manual for log analysis and measures," N+1 Network Guide, Japan, Softbank Publishing, Inc., September 1, 2002, Vol. 2, No. 9.	
	CD	H. Ohwada et al., "Network-based Intrusion Detection Model," Technical Report of the Institute of Electronics, Information, and Communication Engineers, Japan, The Institute of Electronics, Information, and Communication Engineers, March 8, 2002, Vol. 101, No. 717, pages 73-80.	
	CE	H. Takeuchi et al., "Intrusion Detection System," Oki Electric Industry Research and Development, Japan, Oki Electric Industry Co., Ltd., July 1, 2000, Vol. 67, No. 2, pages 99-102.	
	CF	A. Yamada et al., "Proposal of Network Anomaly Based IDS Using Detection Result of Signature Based IDS," Proceedings of the 2003 Institute of Electronics, Information, and Communication Engineers General Conference, Communication 2, Japan, The Institute of Electronics, Information, and Communication Engineers, March 3, 2003, page 357.	
	CG	T. Miyamoto et al., "Supporting System for Network Server Monitoring," Japan, The Institute of Systems, Control, and Information Engineers, June 15, 2002, Vol. 46, No. 6, pages 279-287.	
	CH	R. Aburakawa et al., "A Proposal of Detecting Wide Area Illegal Access by Distributed NIDS," Technical Report of the Institute of Electronics, Information, and Communication Engineers, Japan, The Institute of Electronics, Information, and Communication Engineers, September 7, 2001, Vol. 101, No. 291, pages 49-54.	
	CI	K. Koide et al., "Towards a Feature Extraction for Internet Traffic," Proceedings of the 64th (2002) National Conference (3), Japan, Information Processing Society, March 12, 2002., pages 3-401 to 3-402.	
/C.O./	CJ	M. Kobayashi, "Absolutely Perfect Security Realized by Online Software, 10th, Managing Snort by Using Various Tools," Network World, Japan, IDG Japan, Inc., received April 1, 2003, Vol. 8, No. 5, pages 124-130.	

Examiner Signature	/Chinwendu Okoronkwo/	Date Considered	09/02/2008
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/C.O./	CK	K. Funita, "Security Traps Seen in User Examples, 2nd, Using Log Analysis of Firewalls and Intrusion Detecting Tools", Nikkei Byte, Japan, Nikkei BP, Inc., October 22, 2000, No. 209, pages 140-145.	
/C.O./	CL	Japanese Office Action issued May 13, 2008 in Japanese Patent Application No. 2003-112414 and English-language translation.	√

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